# Kazato Research Foundation

# Kazato Research Encouragement Prize Lecture Meeting

On November 14, 2025, the Kazato Research Foundation (Chairman: Yuichi Ikuhara) held the Kazato Research Encouragement Prize Lecture Meeting at the 68th Symposium of the Japanese Society of Microscopy at Nagoya University.

Many participants were attended, not only members of the Japanese Society of Microscopy but also people from business, research institutions and the general public.

The content of the Kazato Research Encouragement Prize Lecture Meeting is listed below.

The Foundation would like to express their sincere appreciation to all the participants.

# Chairman's Greeting

#### Yuichi Ikuhara

Distinguished Professor, The University of Tokyo



#### Venue:





Winner of 2022 (Scientific Field: Biological Science)

#### Hirotaka Nagai

Study theme:

# [Elucidation of mechanisms of stress-induced brain function changes by three-dimensional electron microscopy]

Associate Professor, Department of Anatomy, Jichi Medical University, School of Medicine





Session chair Masahide Kikkawa Professor,TheUniversity of Tokyo

Winner of 2022 (Scientific Field: Biological Science)

## Kazuki Kato

Study theme

## [Visualizing the molecular evolution of CRISPR-Cas9]

Associate Professor, Mechanistc Immunology Research Unit,Institute of Integrated Research,Institute of Sience Tokyo



Winner of 2022 (Scientific Field: Material Science)

#### Ryotaro Aso

Study theme:

## [Analysis of nanoscale electric field by high sensitivity electron holography]

Associate Professor, Department of Applied Quantum Physics & Nuclear Engineering, Kyusyu University





Session chair

Kazuto Arakawa

Professor, Simane University

Winner of 2022 (Scientific Field: Material Science)

## Takafumi Ishida

Study theme

## [Development of a high-speed direct electron detector using SOI technology]

Assistant Professor, Institute of Materials and Systems For Sustainability, Nagoya University

